

FIG. 1

FIG. 1 of 10

FIG. 2 (Prior Art)

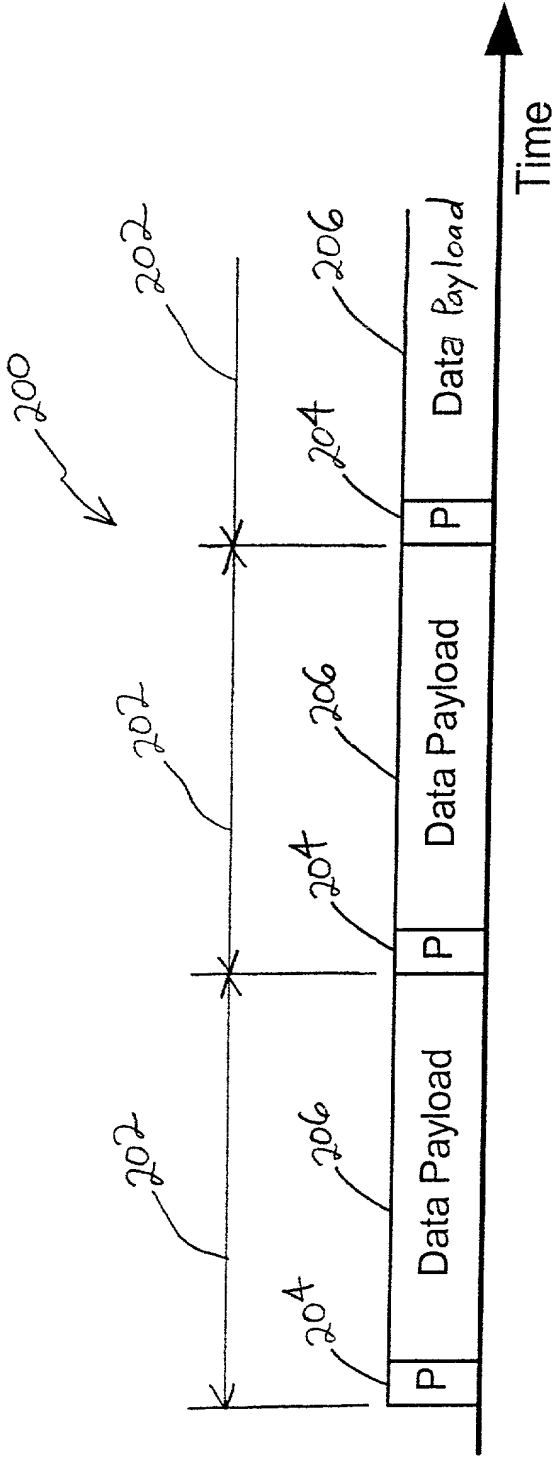


FIG. 2 (Prior Art)

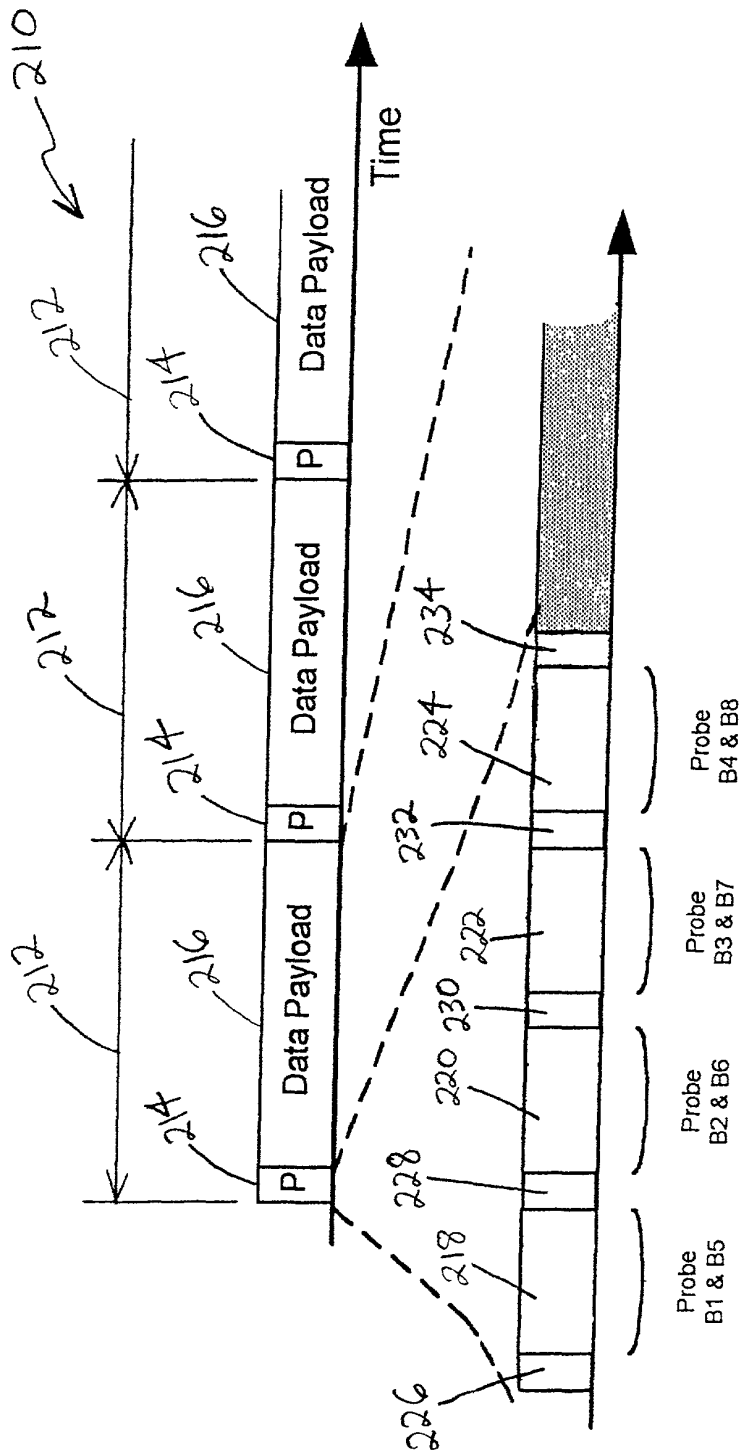


FIG. 3

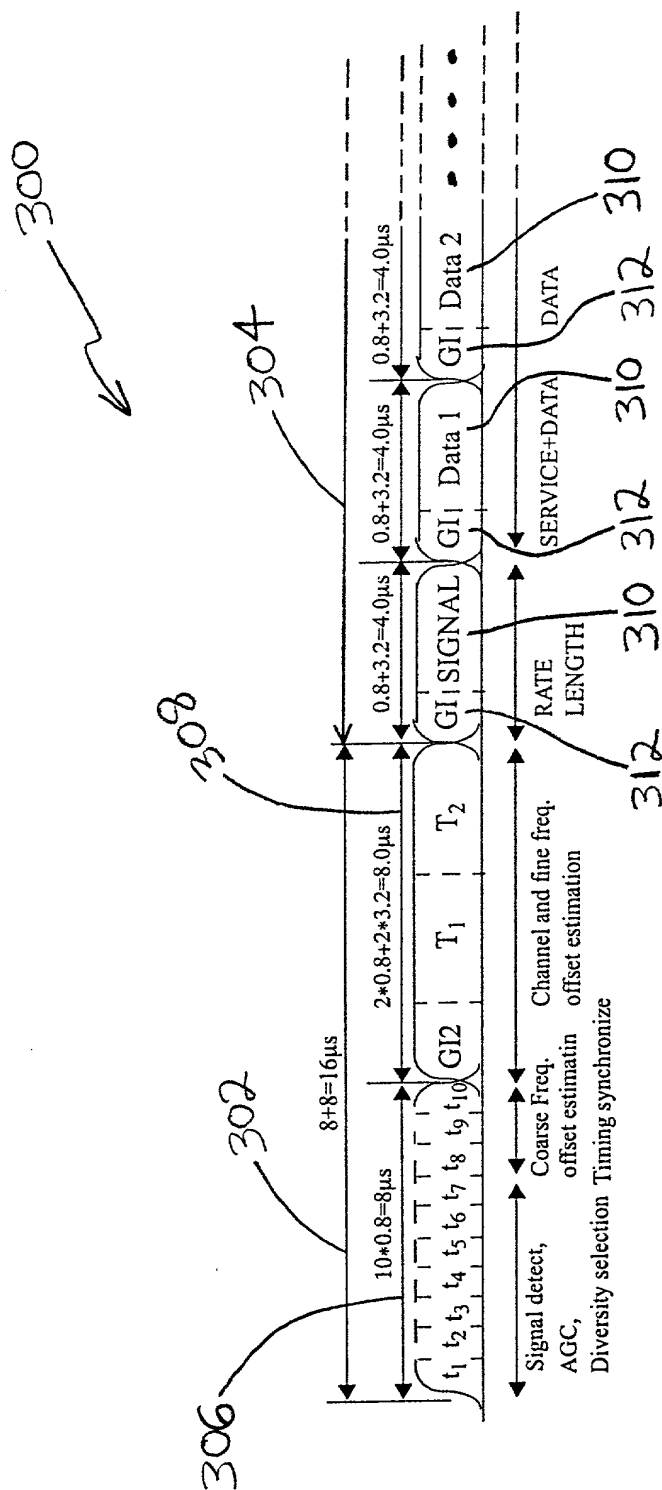


FIG. 4 (Prior Art)

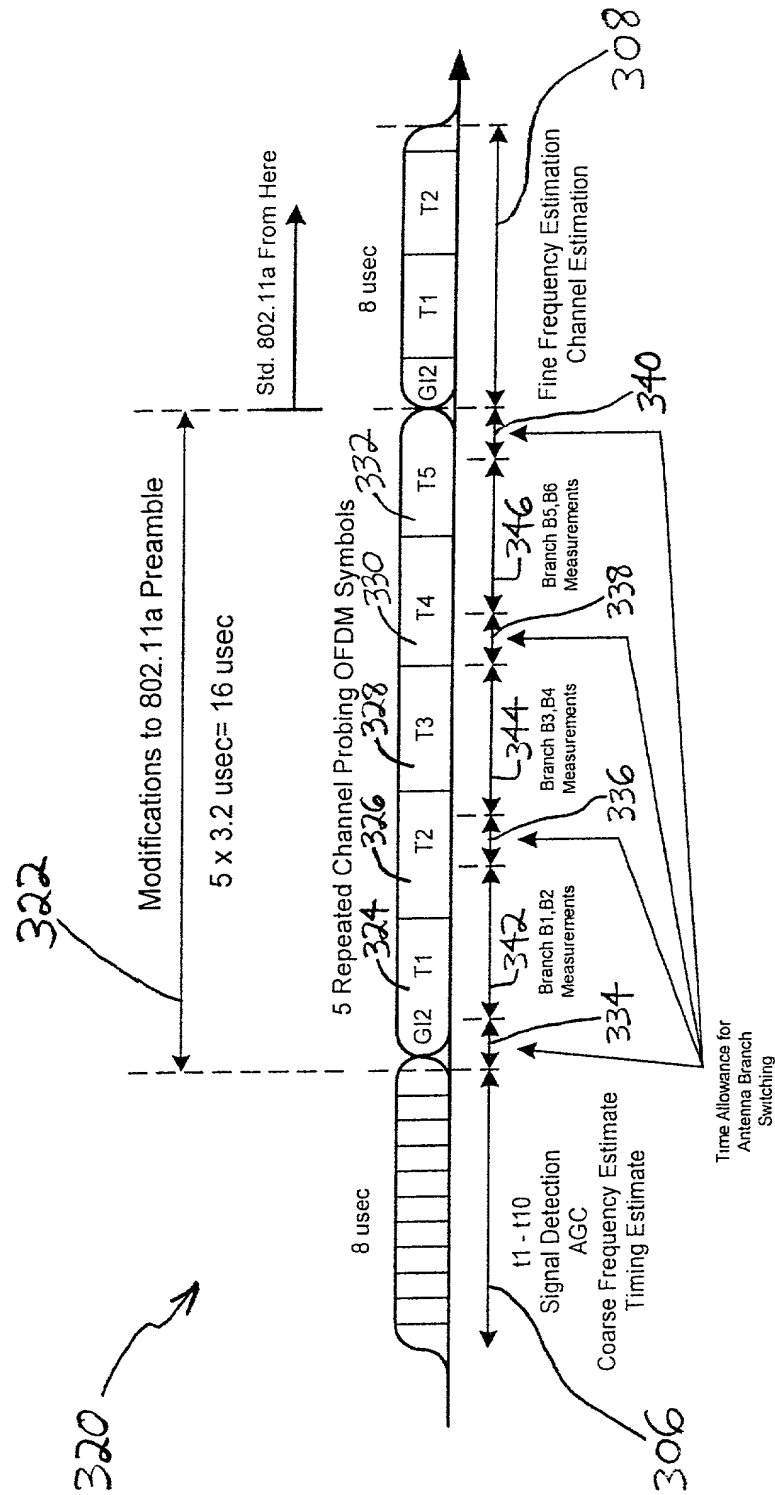


FIG. 5

Title: METHOD FOR ESTIMATING CARRIER-TO-NOISE-PLUS-INTERFERENCE RATIO (CNIR) FOR OFDM WAVEFORMS AND THE USE THEREOF FOR DIVERSITY ANTENNA BRANCH SELECTION

Inventors: James A. Crawford et al.

Fitch, Even, Tabin & Flannery - Attorney Docket No. 70629

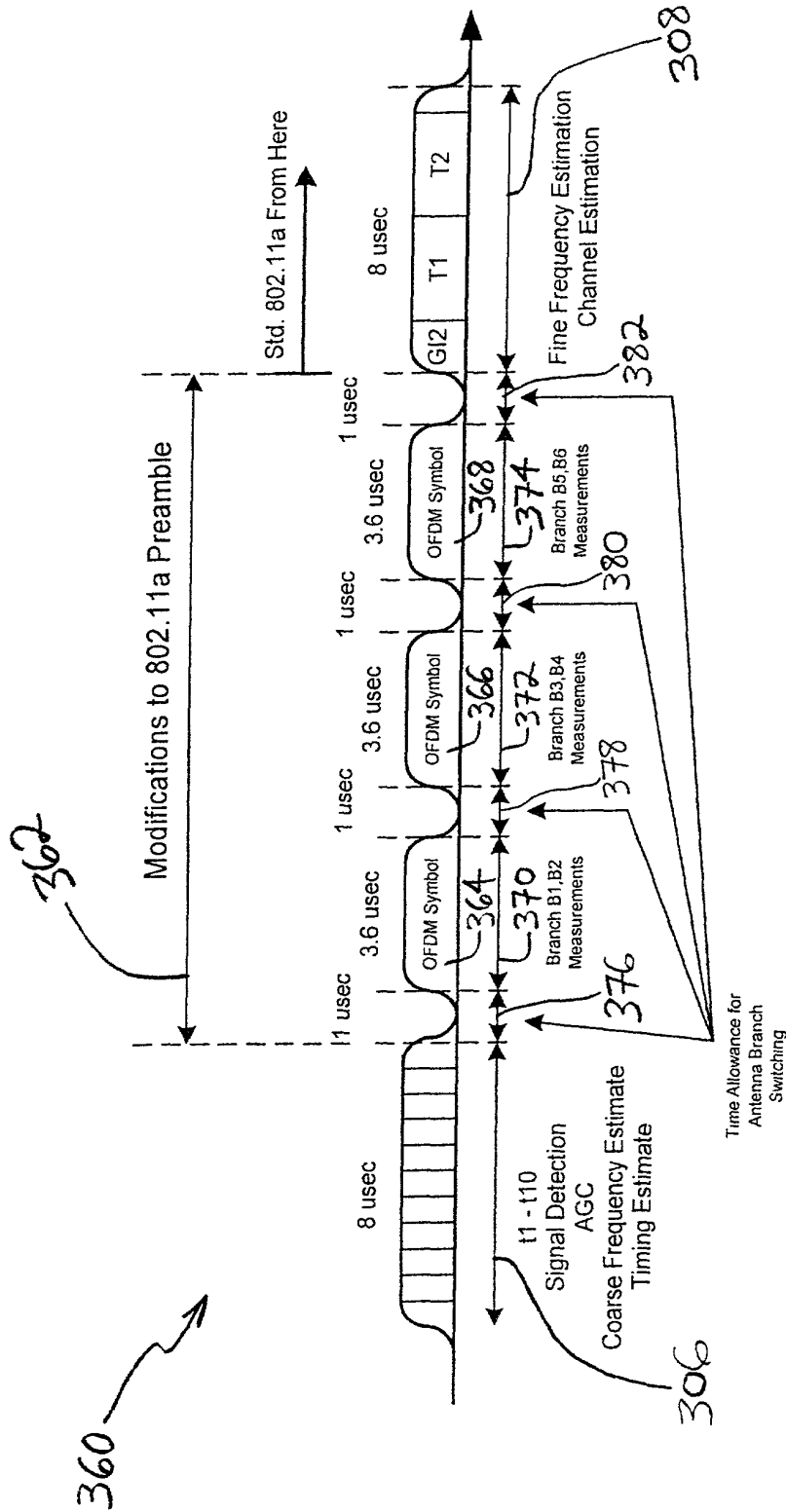


FIG. 6

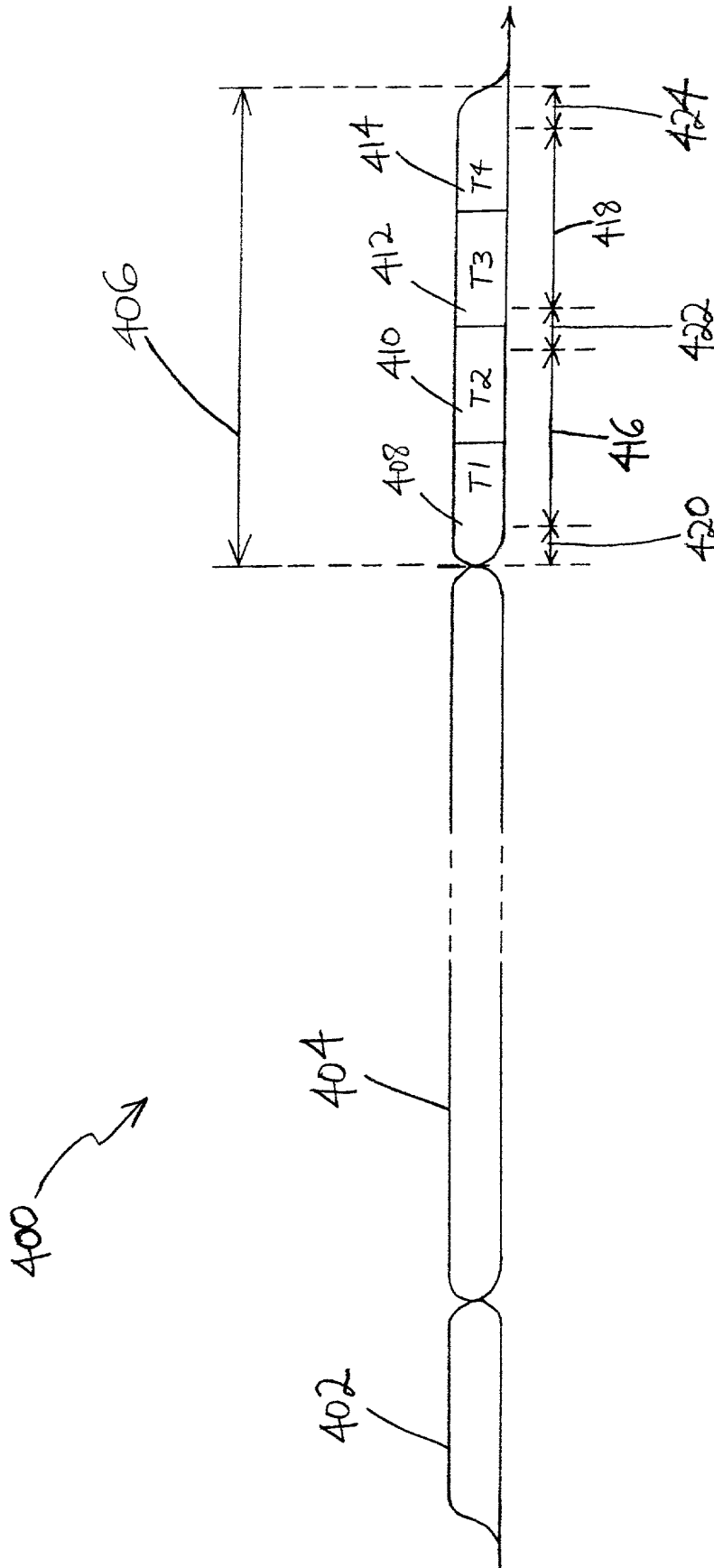


FIG. 7

Title: METHOD FOR ESTIMATING CARRIER-TO-NOISE-PLUS-INTERFERENCE RATIO (CNIR) FOR OFDM WAVEFORMS AND THE USE THEREOF FOR DIVERSITY ANTENNA BRANCH SELECTION

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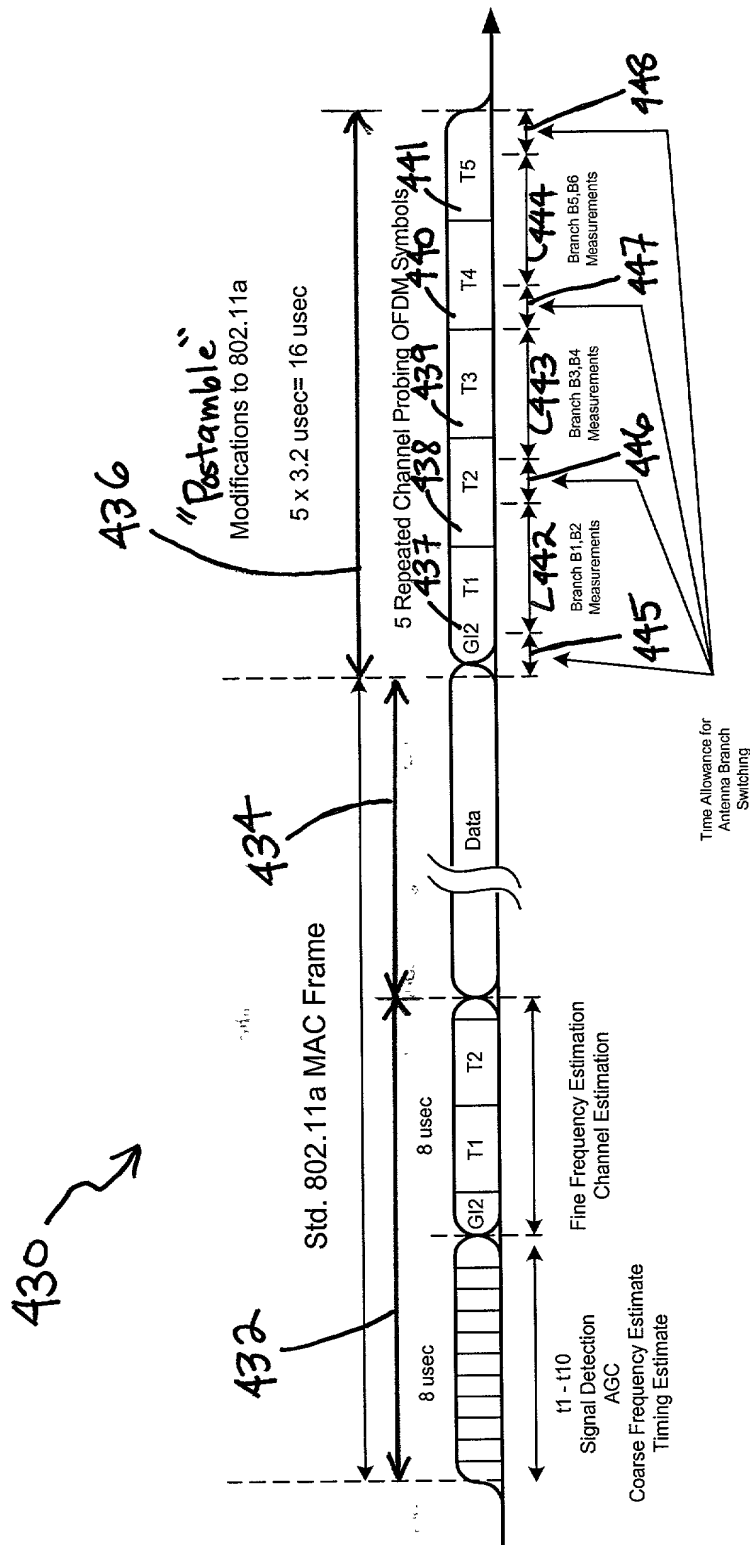


FIG. 8



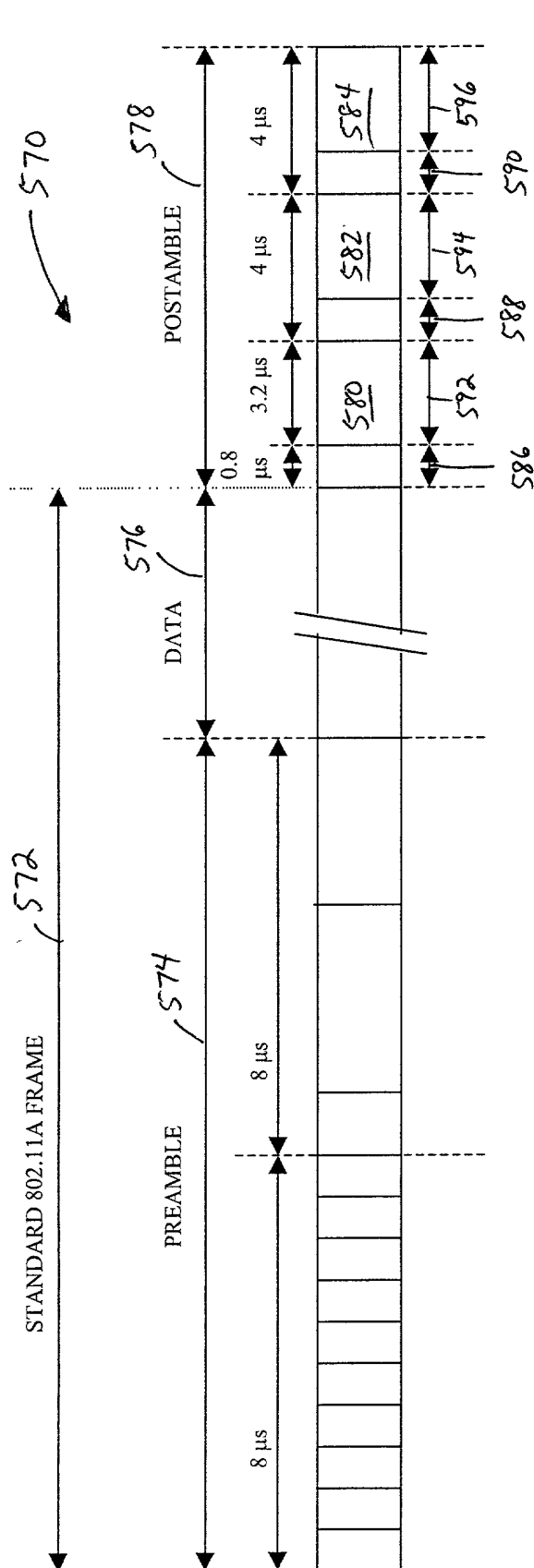


FIG. 9

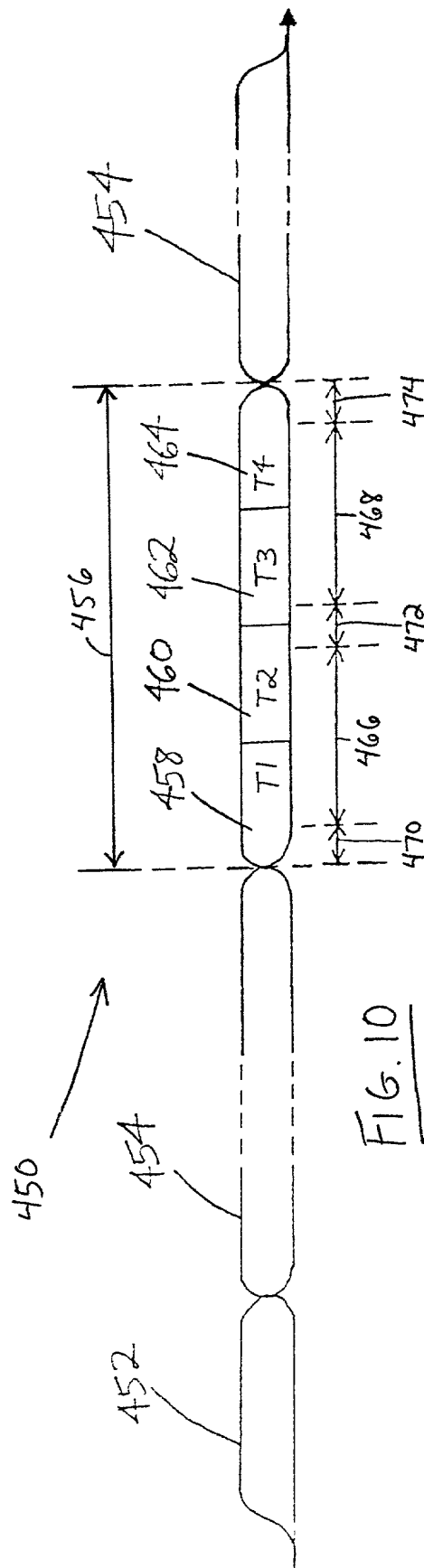


FIG. 10

FIG. 11

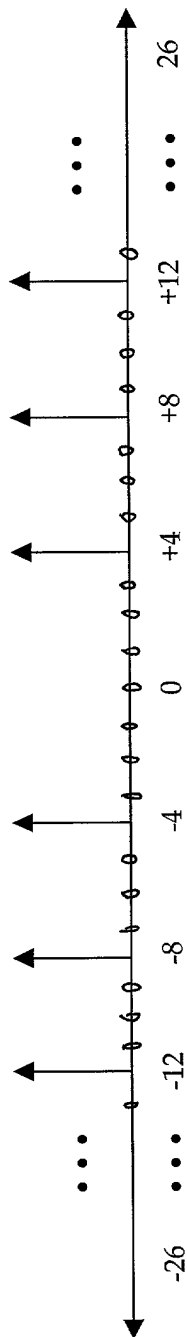


FIG. 11

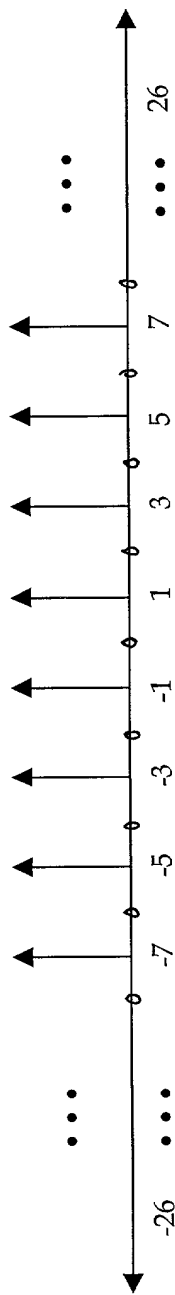
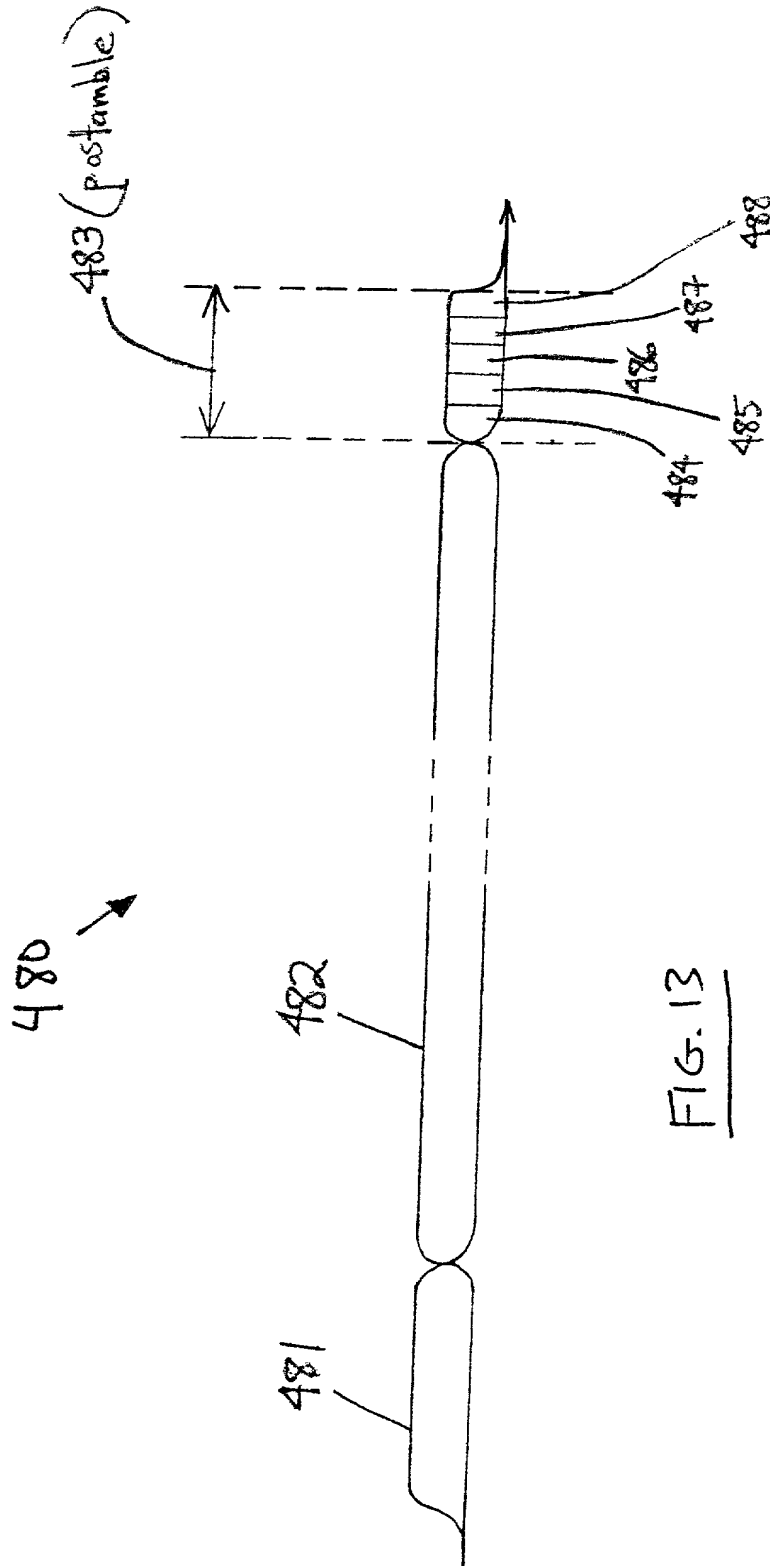


FIG. 12



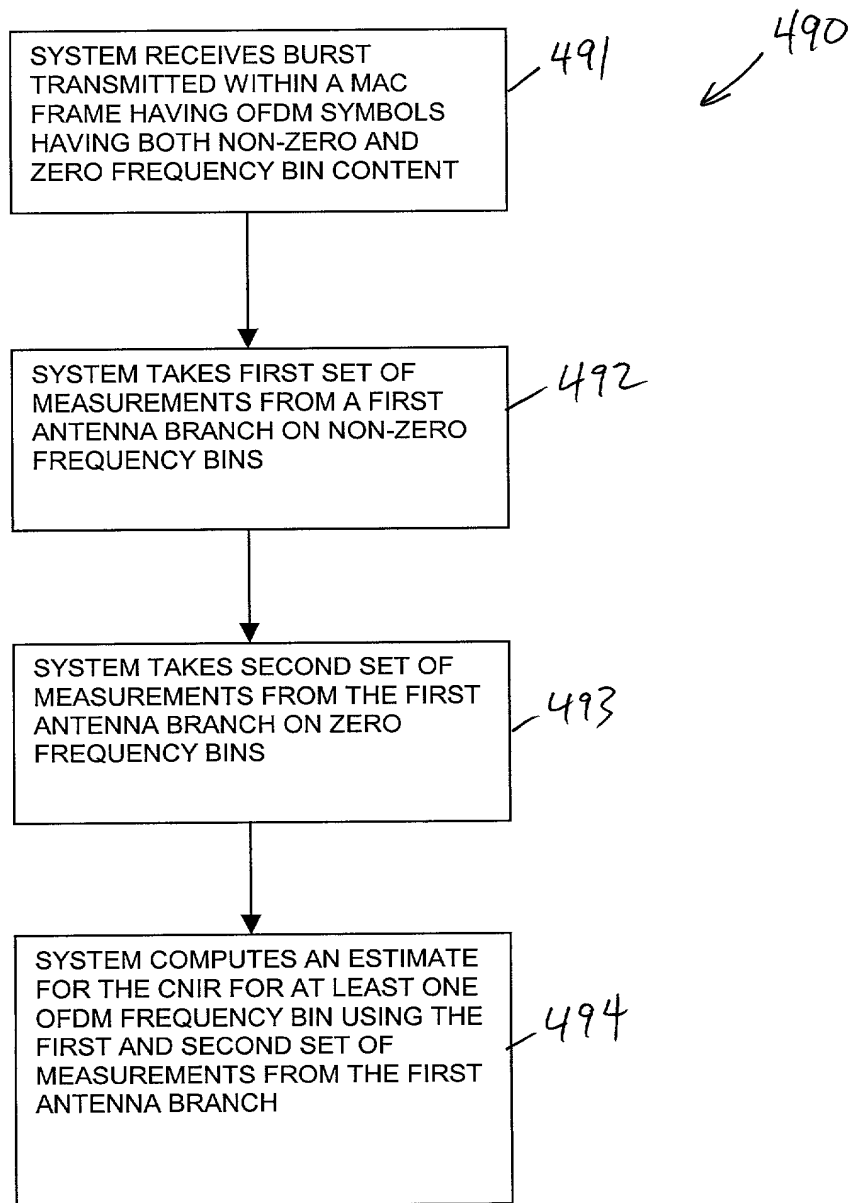


FIG. 14

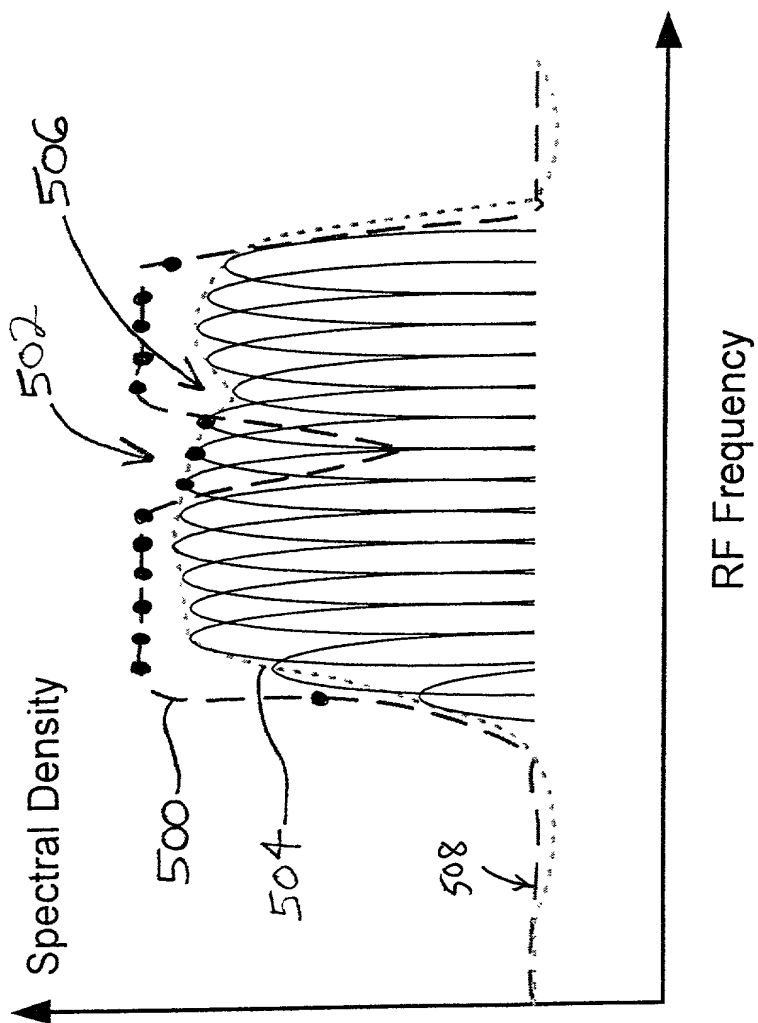


FIG. 15

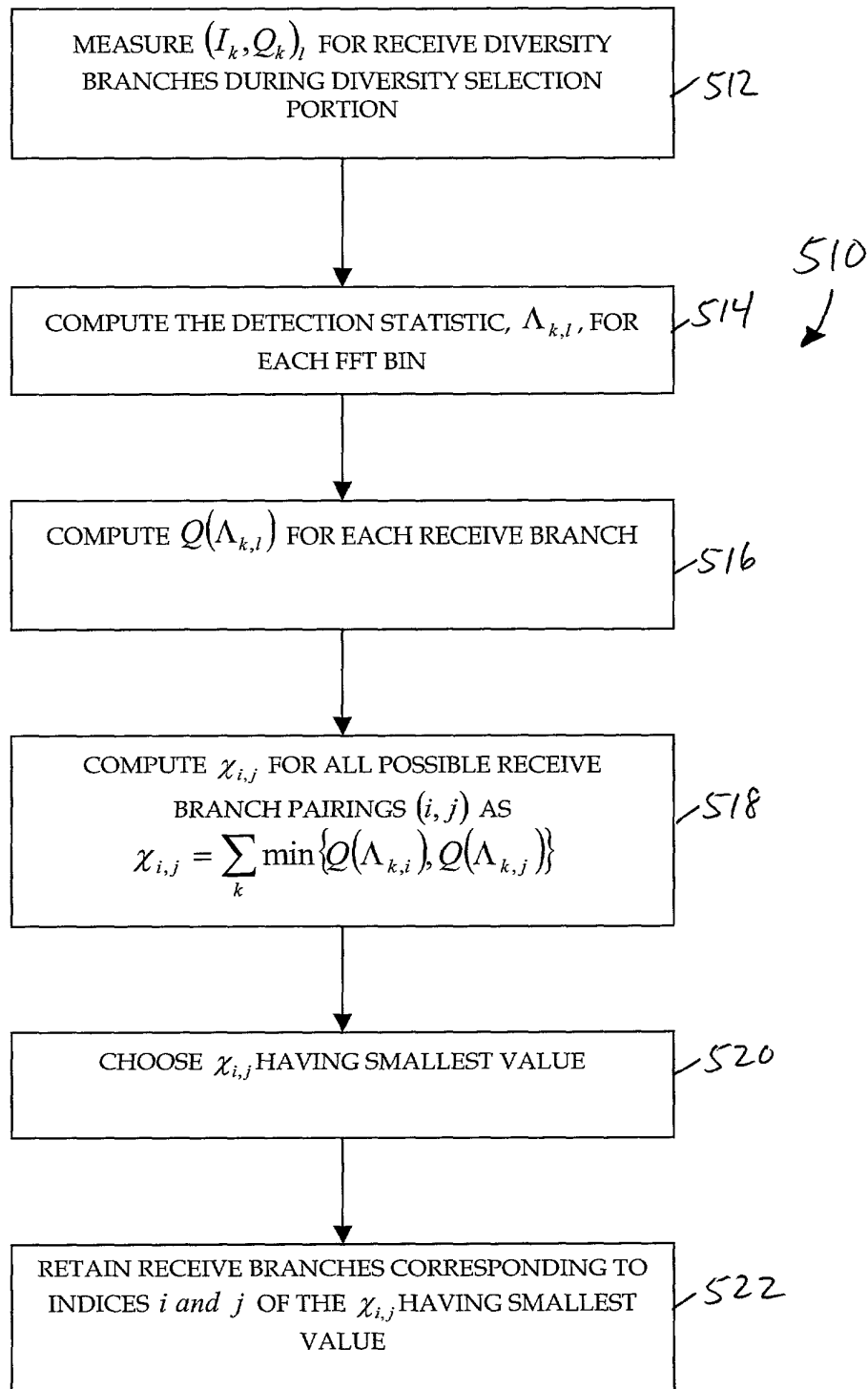


FIG. 16

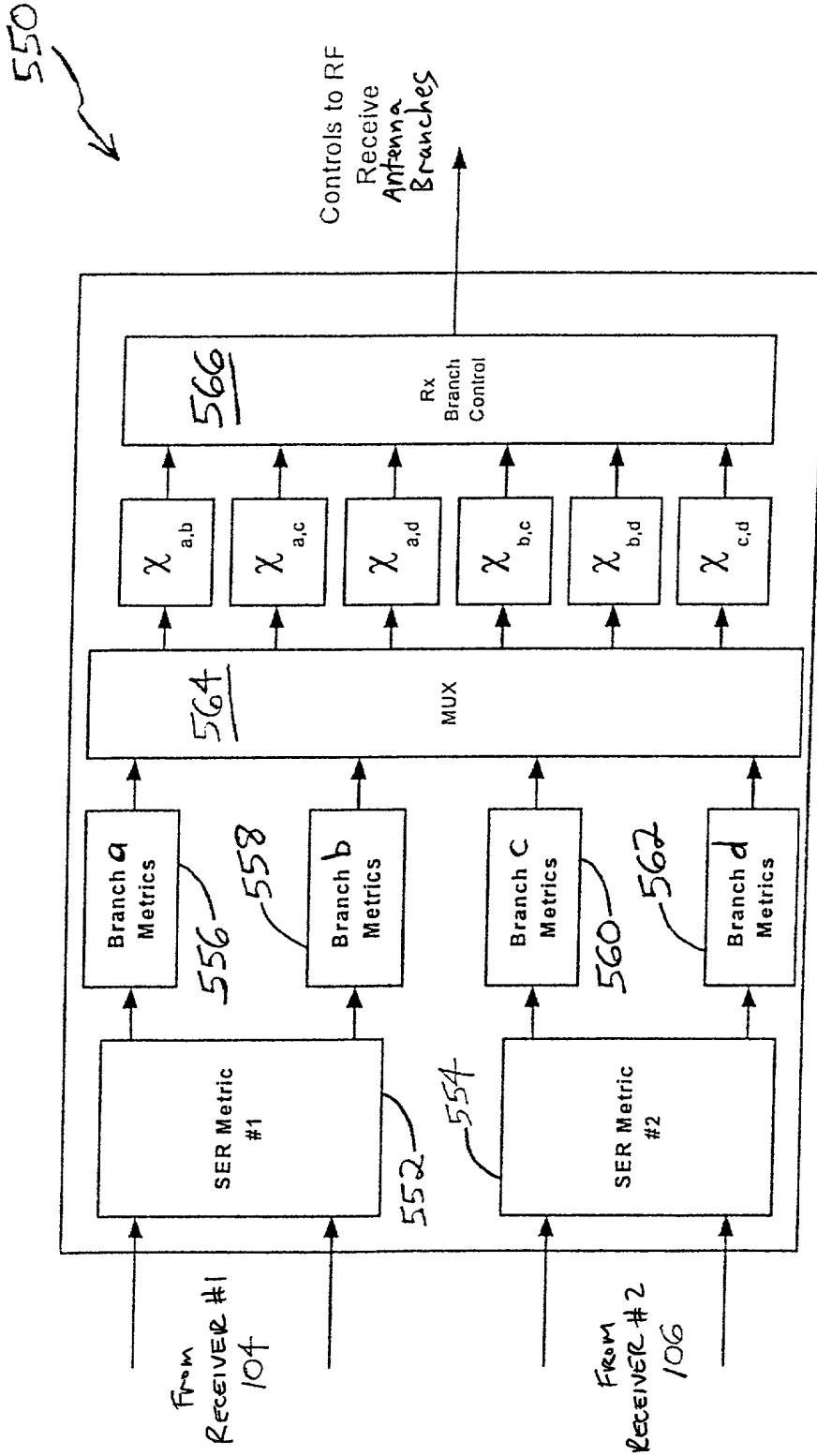


FIG. 17

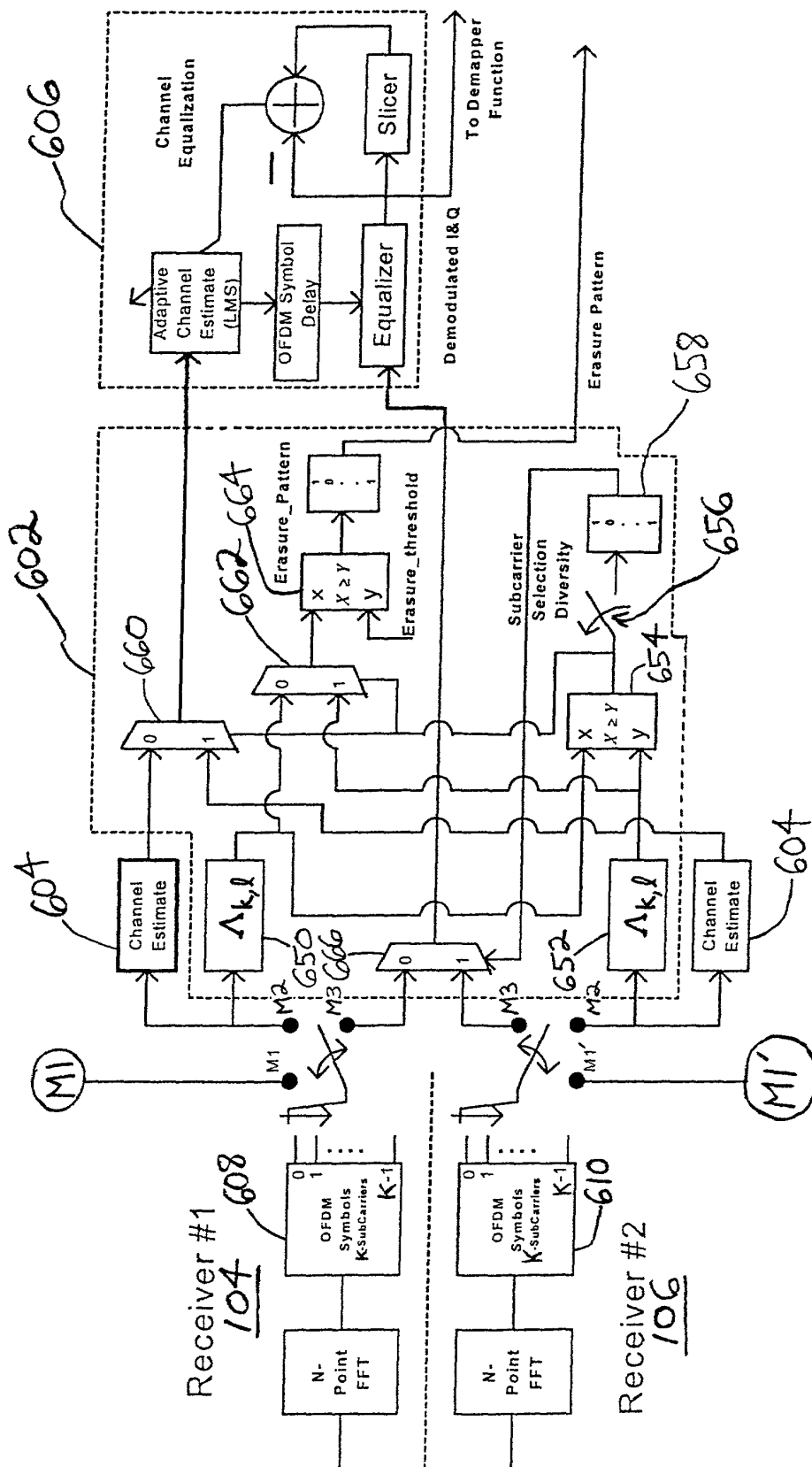


FIG. 18A



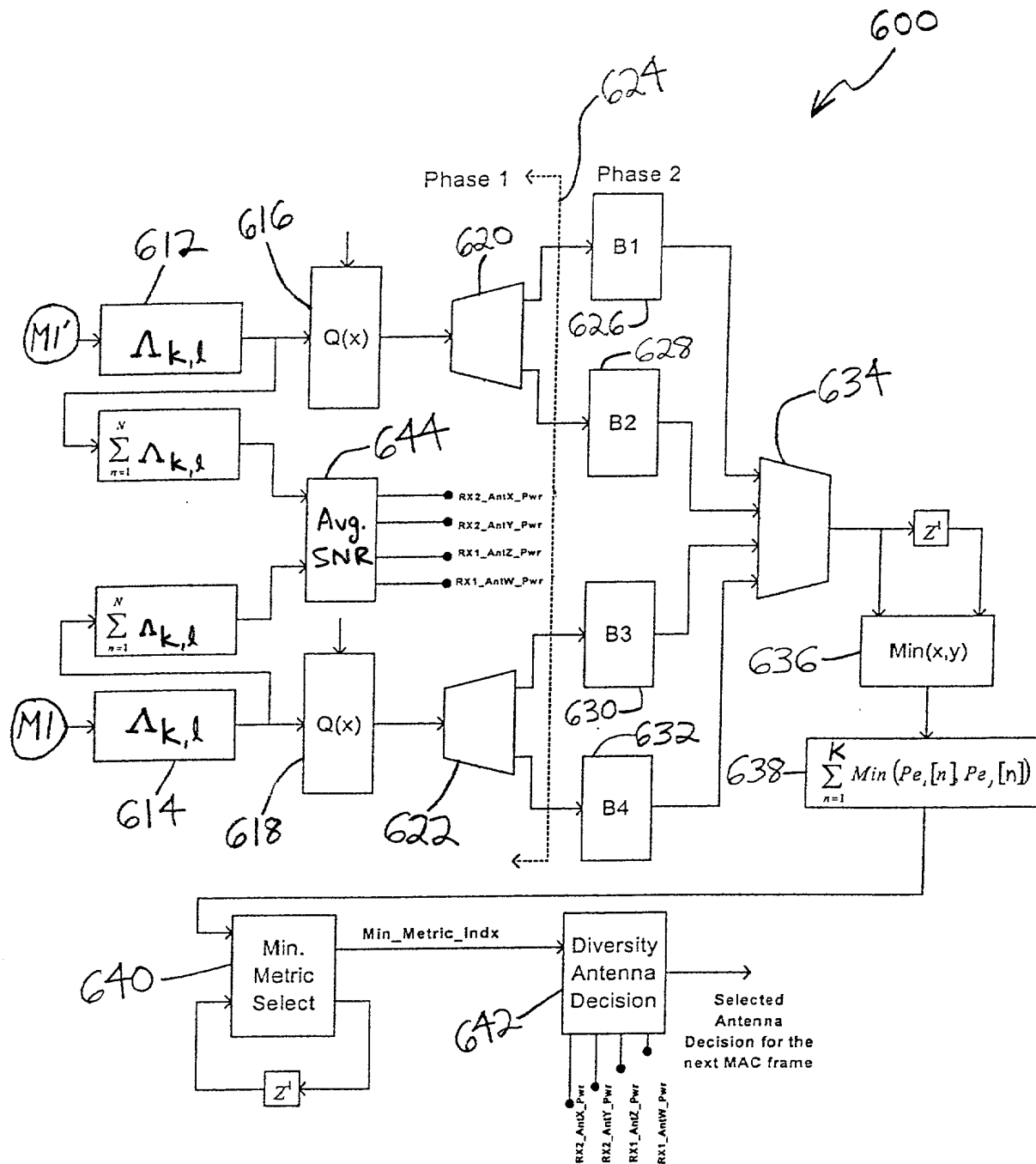


FIG. 18B

Title: METHOD FOR ESTIMATING CARRIER-TO-NOISE-PLUS-INTERFERENCE RATIO (CNIR) FOR OFDM WAVEFORMS AND THE USE THEREOF FOR DIVERSITY ANTENNA BRANCH SELECTION

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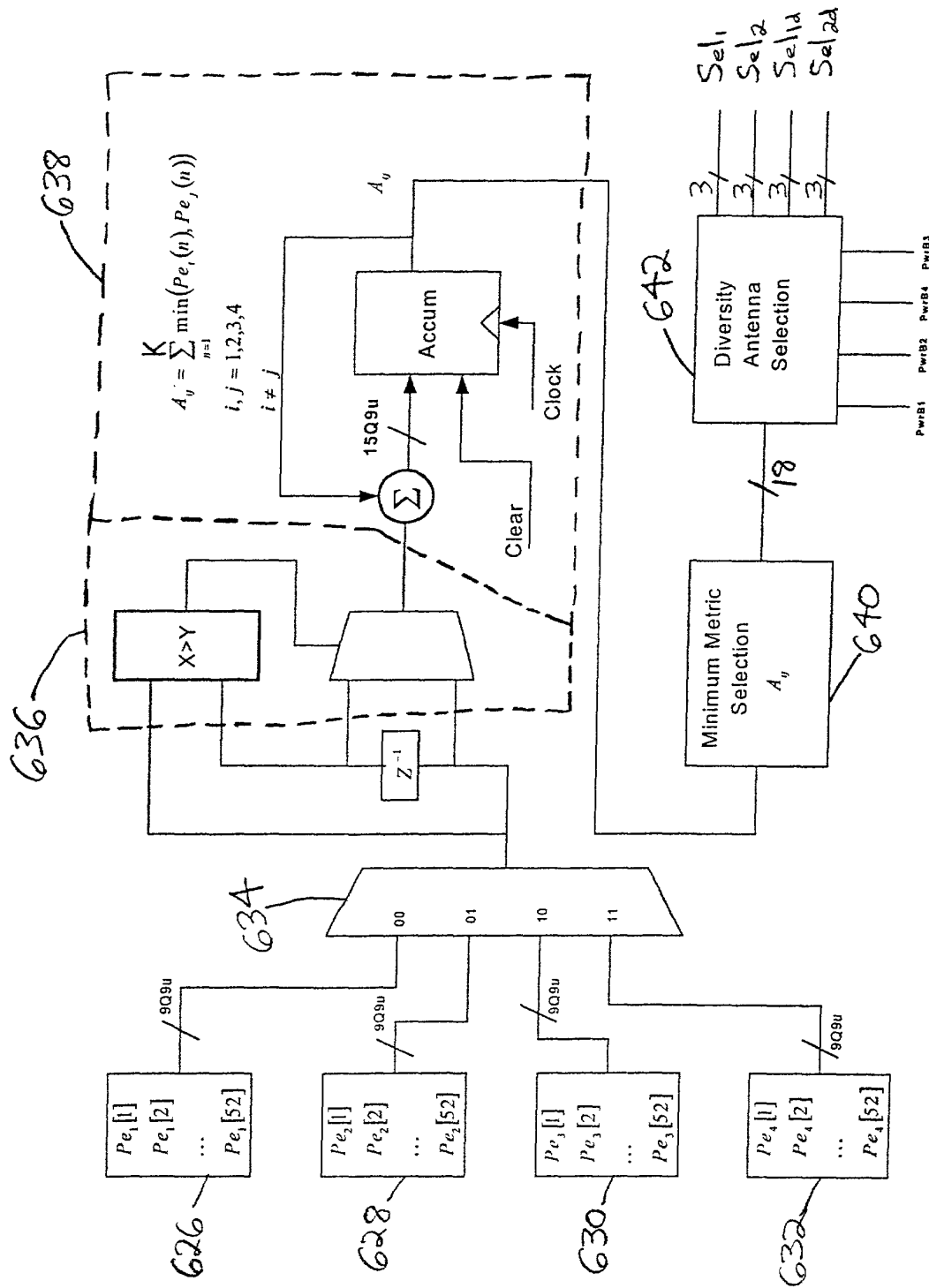


FIG. 19

Title: METHOD FOR ESTIMATING CARRIER-TO-NOISE-PLUS-INTERFERENCE RATIO (CNIR) FOR OFDM WAVEFORMS AND THE USE THEREOF FOR DIVERSITY ANTENNA BRANCH SELECTION

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FIG. 20

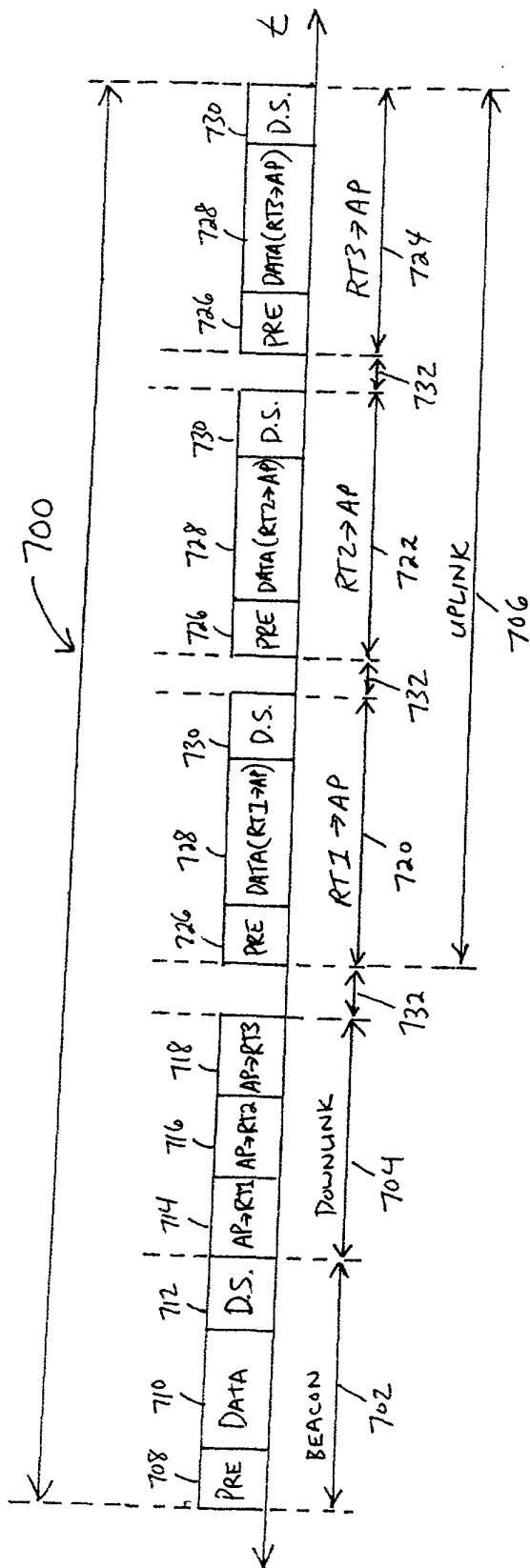


FIG. 20

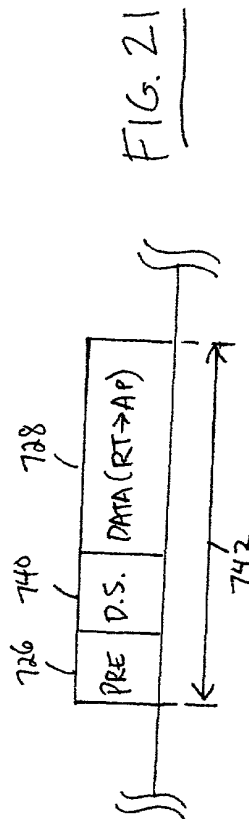


FIG. 21